

POKRZYWNICKI, Stanislaw

Methods of hibernation and hypothermia. Polski przegl.chir.
27 no.7:631-634 July '55.

1. Z II Kliniki Chirurgicznej A.M. w Lodzi Kierownik: prof.
dr J. Rutkowski.

(HIBERNATION, artificial

induced hypothermia hypothermia in surg., indic.
& method)

(BODY TEMPERATURE

hypothermia in artif. hibernation in surg.)

KAWALSKI, Andrzej; POKRZYWNICKI, Zdzisław

Acute intestinal obstruction caused by appendicitis after
excision. Polski przegl.chir. 27 no.7:697-698 July '55.

1. Z II Kliniki Chirurgicznej A.M. w Łodzi. Kierownik: prof.
dr. J. Rutkowski.

(INTESTINAL OBSTRUCTION, etiology and pathogenesis
appendicitis surg.)
(APPENDICITIS, complications
intestinal obstruct.)

POKS, Laszlo, dr.; CSOMOR, Laszlo, dr.

Subcostosternal diaphragmatic hernia. Magy. sebeszet 8 no.
209-272:220-223 Aug 55.

1. Heves megye Tanasa Korhaza II. Sebeszeti Osztalyanak.
(Foorvos: Poks, Laszlo dr.) es Rontgen Osztalyanak (Foorvos:
Csomor, Laszlo dr.) kozlemenye.
(HERNIA, DIAPHRAGMATIC
subcostosternal, diag. & surg.)

POKSEVATKIN, M. N.; TARNOVSKIY, I. Ya.; LEVANOV, A. N.; KHASIN, G. A.

Contact stresses during the hot upsetting of carbon and alloyed
steels. Izv. vys. ucheb. zav.; chern. met. 7 no.6:103-108 '64.
(MIRA 17:7)

1. Ural'skiy politekhnicheskiy institut.

LEVANOV, A.N.; TARNOVSKIY, I.Ya.; YERIKLINTSEVA, Yu.Ye.; PORSEVATKIN, M.I.

Investigating the effect of tool roughness on external friction
during upsetting. Kuz.-shtam. proizvod. 7 no.8:6-9 Ag '65.
(MIRA 18:9)

ACCESSION NR: AP4029540

S/0149/64/000/002/0160/0163

AUTHOR: Poksevatkin, M. I.; Tarnovskiy, I. Ya; Levanov, A. N.

TITLE: Experimental investigation of contact stresses in the sagging of technically pure metals

SOURCE: IVUZ. Tsvetnaya metallurgiya, no. 2, 1964, 160-163

TOPIC TAGS: contact stress, pure metal, plastic deformation, friction, Armco iron, copper, zinc, copper

ABSTRACT: In this paper the authors investigate the ratio $\tau_{\text{mean}}:\tau_g$ and the index of the friction forces $\varphi = \tau_{\text{mean}}:p_{\text{mean}}$ ($\tau_{\text{mean}}, p_{\text{mean}}$ are the specific forces of friction in a normal pressure averaged on the contact surface; τ_g is the consistency limit in shear) which most completely characterize the forces of external friction during plastic deformation in the cold sagging of copper, zinc, and Armco iron. The dependences of friction and pressure and the various metals are presented in graphs. The experimental data show: 1) the forces of friction essentially depend on the focus form of the deformation at a given state of the working surface, 2) the ratios between the friction forces and normal pressure depend on the temperature-velocity condition of deformation, mechanical properties of the metal or alloy and especially

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ACCESSION NR: AP4029540

on the change of these properties during deformation, 3) mechanical properties of the metal or alloy on the contact surface can differ considerably from those in the basic volume of the body which is connected with the hardening process and temperature changes. Orig. art. has: 2 figures and 1 table.

ASSOCIATION: Ural'skiy politekhnicheskiy institut (Ural Polytechnical Institute)

SUBMITTED: 01Oct63

DATE ACQ: 30Apr64

ENCL: 00

SUB CODE: ML

NO REF SOV: 002

OTHER: 000

Card 2/2

POKSEVATKIN, M. I.; TARNOVSKIY, I. Ya.; LEVANOV, A. N.

New methods of measuring contact stresses during rolling. Izv.
vys.ucheb.zav.; chern.met.7 no. 4:93-96 '64.

Determining contact stresses during metalworking by pressure in
connection with the mechanical properties of metals. Ibid.:97-102.
(MIRA 17:5)

1. Ural'skiy politekhnicheskii institut.

L 44393.66 EWT(m)/T/EWP(t)/ETI/EWP(k) IJP(c) JD/HW/DJ

ACC NR: AP6023045

SOURCE CODE: UR/0148/66/000/004/0092/0098

AUTHOR: Poksevatkin, M. I.; Tarnovskiy, I. Ya.; Levanov, A. N.; Volkovich, V. A.

ORG: Ural Polytechnic Institute (Ural'skiy politekhnicheskiy institut)

TITLE: Contact pressure during hot upsetting of heat resistant steels and alloys

SOURCE: IVUZ. Chernaya metallurgiya, no. 4, 1966, 92-98

TOPIC TAGS: heat resistant steel, heat resistant alloy, hot upsetting, metal deformation, pressure distribution, surface pressure, friction, temperature dependence

ABSTRACT: Experimental methods and analysis of data are based on an earlier work (Poksevatkin, et al, *Izvestiya vysshikh uchebnykh zavedeniy. Chernaya metallurgiya*, 1964, no. 6). The parameters $\psi = \tau_{av} / \tau_s$ and $\eta = p_{av} / \sigma_s$ are given as functions of the ratio of surface contact diameters D to sample heights H at 950, 1050 and 1150°C. Upsetting was done on a friction press and a drop hammer. Values for ψ and η were calculated by averaging the tangential τ_{av} and normal pressures p_{av} over the contact surface, while $\tau_s = \sigma_s / \sqrt{3}$, where σ_s is the average value of the flow limit in the deformation volume. The relative compression was 20-30% in the friction press and 15-20% in the drop hammer. Data for heat resisting steels and alloys corresponded to those obtained in the reference cited above for ordinary carbon and alloy steels. A theoretical analysis of

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UDC: 621.731:669.14.018.45

ACC NR: AP6023045

12
contact pressure during plastic deformation is given. During plastic deformation under variable surface friction, the tangential contact pressure τ depended on the normal pressure p and on the contact displacement u . A qualitative graph is shown of τ as a function of u at constant p for both strain hardening and nonstrain hardening materials. The onset of external friction forces was caused by deformation and other mechanical processes. The increase of contact slipping obeyed the law of minimum external and internal work. For internal displacement under constant relative deformation, samples of different thickness (B) to height (H) ratios but constant widths were compared. For complete surface contact, the displacement deformation depended on H , given a constant value of B , or on B/H --given a constant deformation. The magnitude and distribution of surface friction depended on the mechanical properties of the materials and above all on the thin precontact layer. For hot deformation, the change of temperature fields on the contact surface was extremely important. Under upsetting, the increase in τ_{av}/τ_s with D/H was retarded, while P_{av}/σ_s rose sharply with increase in D/H . This was caused by the character of strengthening of the precontact and inner layers during deformation and of the temperature changes on the contact. The changes in τ_{av}/p_{av} , indicating the force of contact friction, were given as functions of D/H at 950, 1050 and 1150°C. In all cases, τ_{av}/p_{av} had a maximum at about $D/H=5$. This was explained by changes in kinematic conditions and the nonlinear dependence of friction on pressure. Orig. art. has: 6 figures, 2 formulas.

SUB CODE: 11/ SUBM DATE: 05Jan65/ ORIG REF: 005

Cord 2/2 *ee/z*

BRATOLYUBOV, A.I.; POKSHAYEV, R.G.; KOVERNYY, I.N., uchitel'

Editor's mail. Khim. v shkole 18 no.3:88-90 My-Je '63.
(MIRA 16:9)

1. Pedagogicheskiy institut, Gomel' (for Bratolyubov). 2. Shkola
rabochey molodezhi, g. Pokhvistnevo, Kuybyshevskoy oblasti (for
Pokshayev). 3. Shkola rabochey molodezhi No.1, g. Vasil'kov,
Kiyevskaya oblast' (for Kovernyy).

(Chemistry--Study and teaching)

^Y
POKSHCHEV, fnu, Capt, Vet Sv; Pupchenko, fnu, Capt Vet Sv

" Suppurative-necrotic inflammations of the corolla and hobble in horses kept in herds"

SOURCE: Vet 25, (7), 1948, p 36

POKSHISHEVSKIY

"Present-day Study of Foot-and Mouth Disease and the Campaign Against It".
Vestn. sovrem. veterin., 1925, No 8. (Bibliography from article Foot and
Mouth Disease by A. L. Skomorokhov, State Publishing House for Agricultural
Literature, Moscow/Leningrad, 1947.)

SO: [REDACTED] U-1625, 11 January 1952, [REDACTED]

POKSHISHEVSKIY

"The Methods and Scientific Bases of Combatting Foot-and-Mouth Disease".
Tr. I Vseross. veterin. nauchno-org. s'yezda. t. II, Moscow, 1927. (Bibli-
ography from article Foot and Mouth Disease by A. L. Skomorokhov, State
Publishing House for Agricultural Literature, Moscow/Leningrad, 1947.)

SO: [REDACTED] U-1625, 11 January 1952, [REDACTED]

BERNSHTEYN-KOGAN, S.V.; POKSHISHEVSKIY, V.R., redaktor; DOBRONRAVOVA, A.O., redaktor; NEVRAEVA, N.A., tekhnicheskii redaktor.

[Volga-Don; historical and geographical outline] Volgo-Don; istoriko-geograficheskii ocherk. Moskva, Izd-vo Akademii nauk SSSR, 1954.

222 p.

(MIRA 7:8)

(Volga-Don Canal)

POKSHISHEVSKIY, Vadim Vyacheslavovich

POKSHISHEVSKIY, Vadim Vyacheslavovich.....TSentral'no - Chernozemnsia Oblast'.
Moskva, Gosizdat, 1929. 132 p. (Ekonomicheskaya geografiya SSSR po raionam)
Bibliography: p. (129)-132.

DLC: HC337.T75P6

SO: LC, Soviet Geography, Part II, 1951/Unclassified

POKSHISHEVSKII, Vadim Viacheslavovich

POKSHISHEVSKII, Vadim Viacheslavovich. Problemy razmeshcheniia promyshlennosti.
Moskva, Sotsekgiz, 1932. 173 p.

"Osnovnaia literatura": p. 170-[174]

CSt-H

ICU

DLC: HC335.P49

SO: LC, Soviet Geography, Part I, 1951, Uncl.

POKSHISHEVSKIY, V. V.

"A. I. Voyeykov and Questions of the Geography of Population," Vop. Geog.,
5th Symposium, 1947

1. POKSHISHEVSKIY, V. V.
2. USSR (600)
4. Russia - History
7. The urge to the sea [in English]. R. J. Kerner. Reviewed by V. V. Pokshishevskiy. Izv. Vses. goeg. ob-va 79, No. 2, 1947.
9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

FOKSHISHEVSKIY, V. V.

May/Jun 1947

USSR/Geography
Academy of Sciences

"Some Methodological Questions of Field Economic Geographic Work, and Determining the Individual Regional Characteristics," V. I. Lavrov, V. V. Fokshishevskiy, 14 pp

"Iz Vsesoyuz Geog Obshchestva" Vol LXXIX, No 3

This article is a collection of data gathered by the Moldavian Expedition of the Geographical Institute, Academy of Sciences of the USSR. This was the first expedition to undertake economic geographic studies under actual field conditions. Moldavia was divided into four areas. Authors discuss the method that was used in evaluating data collected.

FA 29T43

POKSHISHE/SKIY, V. V. and BARF. A. L.

"The North". Moscow. Publishing House of the Central Committee of Komsomol "Molodaya Gvardiya", 1948. 264 p. Map, illus. 20 cm. [Physical background and economic development of Arkhangel'skaya Oblast' and Komi ASSR].

POKSHISHEVSKIY, V.V.

USSR/Engineering
City Planning
Maps

Mar/Apr 48

"V. G. Davidov's Book, 'Town Planning,' V. V. Pokshishevskiy, 1 1/2 pp

"Iz v-s Geog Obshch" Vol LXX, No 2

Reviews favorably. Book is general treatise, but includes large-scale diagrams of over 40 USSR towns. Discusses distribution of productive forces and development of towns of the USSR, computation of a town's population, territorial growth of a town, analysis of suitability of a territory, choice of

5/49T17-

USSR/Engineering (Contd)

Mar/Apr 48

territory for a new town, principles of regional and junction planning, and planning of suburbs. Published by Ministry of Communal Economy, RSFSR, Moscow-Leningrad, 1947, 314 pp, 3,300 copies printed.

5/49T17-

POKSHISHEVSKIY, V. V.

"Geography of Pre-October Colonization and Migration Processes in
Northern Caucasia," Iz. v-s. geograf. obshch., 80, No.4, 1948

POKSHISHEVSKIY, V. V.

Doc Geograph Sci

Dissertation: "Geography of the Migrations of Population in Russia."

25 April 49

Moscow Order of Lenin State V imeni

SO Vecheryaya Moskva
Sum 71

M. V. Lomonosov

POKSHISHYEVSKIY, V. ~~U~~;

30385

Gory Bogdo. (Osvoyniye astrakhan. styepyey ochyerk). Vokrug Svyeta, 1949,
No. 9, S. 23-26.

SO: Letopis' No. 34

POKSHISHEVSKIY, V. V.

"Ob izuchenii urbanizatsii razvivayushchikhsya stran i svyazannykh s neyu etnicheskikh protsessov."

report submitted for 7th Intl Cong, Anthropological & Ethnological Sciences, Moscow, 3-10 Aug 64.

POKSHICHEVSKIY, V. V.

USSR/Microclimatology - Topographic Effects Jan/Feb 50

City Planning

175T64
"Review of G. V. Shelekhovskiy's Book 'The Micro-climate of Southern Cities,' V. V. Pokshichevskiy

in "Iz V-s Geograf Obsuch" Vol LXXXII, No 1, pp 97-100

Favorable review of subject book, which covers way in which city's microclimate is formed and how it can be acted upon by proper planning and constructions. Book, intended mainly for physicians and city planners, was published by Acad of Med Sci USSR. One chapter on "The Heat Radiation of Walls, Pavements,

175T64

USSR/Microclimatology - Topographic Effects Jan/Feb 50
(Contd)

and Vegetation" is of cen interest for city climatol. Author considers cities to be "southern" if they lie south of the Jul 220 isothermal.

175T64

1. POKSHISHEVSKIY, V.V.
2. USSR (600)
4. Geography & Geology
7. Volga region. From Gorkii to Astrakhan'. Moskva, Molodaia gvardiia, 1951
9. Monthly List of Russian Accessions, Library of Congress, February, 1953. Unclassified.

POKSHISHEVSKIY, V. V.

USSR (600)

Volga-Don Canal

V. I. Lenin Volga-Don Navigation Canal. Geog. v shkole No. 5, 1952

Monthly List of Russian Accessions, Library of Congress, December 1952. Unclassified.

POKSHISHEVSKIY, V.

Russia-Public Works

Responsible there. Vokrug Sveta no. 5, 1952

Monthly List of Russian Accessions, Library of Congress, July 1952, UNCLASSIFIED.

POKSHISHEVSKIY, V.

USSR (600)

Economic Research

Conference for the coordination of scientific research on economic problems .
Vop ekon., No. 8, 1952.

Monthly List of Russian Accessions, Library of Congress, October 1952. UNCLASSIFIED.

POKSHISHEVSKIY, V.V.

Some problems of thorough physical geographical research of cities.

Vop.gog. 28:177-191 '52.

(MLRA 7:5)

(City planning)

POKSHISHEVSKIY, V. V.

PA 249T101

USSR/Engineering - Volga Don Canal

Nov 52

"Around the Fatherland: From the Volga to the Don (Comments of a Geographer)," V. V. Pokshishevskiy

Priroda, Vol 41, No 11, pp 86-100

Gives detailed description of the Volga-Don canal. The canal greatly shortens waterways between big cities and provides irrigation to arid areas, while forest belts erect a green wall against dry south-east desert winds in the Don-Volga-Stavropol triangle. 14 photographs illustrate the views of the canal.

249T101

POKSHISHEVSKIY V.V.
POKSHISHEVSKIY, V.V., doktor geograficheskikh nauk, redaktor; MORALEVICH,
O.D., redaktor; BEGICHEVA, M.N., tekhnicheskii redaktor

[The Volga, highway of five seas] Volga-magistral' piati morei.
Moskva, Regizdat, 1953. 486 p. (MIRA 9:1)
(Volga River--Description and travel)

POKSHISHEVSKIY, V. V.

Siberia - Discovery and Exploration

"Russian land travellers investigators of Siberia in the 17th century." Reviewed by
V.V. Pokshishevskiy. Sov. kniga No. 2, 1953.

Monthly List of Russian Accessions, Library of Congress
June 1953. UNCL.

POKSHISHEVSKIY, V.V.

"Beloved Yakutia." Modest Krotov. Reviewed by V.V. Pokshishevskiy.
Geog.v shkole no.2:74-76 Mr-Apr '53. (MLRA 6:5)
(Yakutia) (Krotov, Modest)

POKSHISHEVSKIY, V.V.

"The determinants and consequences of population trends; summary of the findings of studies on the relationships between population changes and economic and social conditions" [in English] (from "Population studies," no.17, 1953, United Nations) (MIRA 10:11)
(Demography)

1. POKSHISHEVSKIY, V. V.
2. USSR (600)
4. Irtysh River
7. On the Irtysh. Nauka i zhizn' 20 no. 2, 1953

9. Monthly List of Russian Accessions, Library of Congress, June 1953. Unclassified.

POKSHISHEVSKIY, V.V.

The problem of map scale in field work in economic geography works. Izv.
Vses.geog.ob-va 85 no.4:451-455 J1-Ag '53. (MLBA 6:8)
(Cartography) (Geography, Economic--Maps)

STEPANOV, Mikhail Nikolayevich; POKSHISHEVSKIY, V.V., doktor geograficheskikh nauk, otvetstvennyy redaktor; DOBRONRAVOVA, K.O., redaktor; PETUKHOV, V.G., khudozhestvennyy redaktor; KOSHELEVA, S.M., tekhnicheskiy redaktor; GOLITSYN, A.V., redaktor kart.

Molotov. Moskva, Gos. izd-vo geogr. lit-ry, 1954. 71 p. (MLRA 8:2)

[Microfilm]

(Molotov--Description)

POKSHISHEVSKIY, Vadim Vyacheslavovich

[The Volga Valley; from Gorkiy to Astrakhan.] Povolzh'e; ot Gor'-
kogo do Astrakhani. [Moskva, Molodaia gvardiia, 1954] 254 p.
(Volga Valley--Description and travel) (MLRA 8:11)

POKSHISHEVSKIY, V.V., doktor geograficheskikh nauk, nauchnyy redaktor;
MORALEVICH, O.D., redaktor; BEGICHEVA, M.N., tekhnicheskij
redaktor

Volga. 3 izd. [Moskva] Gos. izd-vo vodnogo transporta, 1954.
598 p. (MLRA 7:9)
(Volga River)

POKSHISHEVSKIY, V. B.

USSR/Geography

Card 1/1

Author : Pokshishevskiy, V. B. Dr. of Geographical Sciences

Title : Merits of Russian Geographers in identifying permafrost

Periodical : Priroda, 5, 67 - 71, May 1954

Abstract : Literature on permafrost often mentions that Johann Georg Gmelin senior (1752) was the first one to confirm the existence of a state of permafrost in Siberia. There are also earlier mentions about permafrost in Novaya Zemliya (1676 Wood) and Siberia (1692 Witsen). Author quotes numerous Russian books, published in the 18th, 19th and 20th centuries, thus showing that the Russians have greatly contributed to the science of permafrost.

Institution :

Submitted :

POKSHISHEVSKIY, V., doktor geograficheskikh nauk.

Through native areas ("Native areas." K.Paustovskii. Reviewed by
V.Pokshishevskii). Vokrug sveta no.9:59-60 S '54. (MLA 7:10)
(Paustovskii, Konstantin Georgievich, 1893-) (Geography)

POKSHISHEVSKIY, V.V., doktor geograficheskikh nauk

Journey "Into unknown territories." S.V.Obruchev. Reviewed by
V.V.Pokshishevskii. Vokrug sveta no.9:60-61 S'55. (MLRA 8:12)
(Russia, Northern--Description and travel) (Obruchev, Sergei
Vladimirovich, 1891-)

POKSHISHEVSKIY, V.V.

"Historical survey of geography textbooks, 1876-1934."
N.N.Baranskii. Reviewed by V.V.Pokshishevskii. Geog.
v shkole 18 no.3:73-75 My-Je '55. (MLRA 8:9)
(Baranskii, Nikolai Nikolaevich, 1881-) (Geography--
Textbooks)

POKSHISHEVSKIY, V.V.

"Our cities." L.L.Trube. Reviewed by V.V.Pokshishevskii. Geog.v
shkole 18 no.5:79-80 S-0 '55. (MIRA 8:12)
(Gorkiy Province--Cities and towns) (Arzamas Province--Cities
and towns) (Trube, L.L.)

POKSHISHEVSKIY, V.V. doktor geograficheskikh nauk (Moskva)

Geographical work on Turkmenia. ("Turkmenian S.S.R." Z.G.Freikin.
Reviewed by V.V.Pokshishevskii). Priroda 44 no.5:120-122 My '55.

(MIRA 8:7)

(Turkmenistan--Economic geography) (Freikin, Z.G.)

POKSHISHEVSKIY, V.V.

Some problems in the maintenance and operation of economic geographical fieldwork in sparsely settled regions. Izv.Vses.geog. ob-va 87 no.6:516-528 N-D '55. (MLRA 9:3)
(Geography, Economic)

GERASIMOV, I.P.; POKSHISHEVSKIY, V.V.

International geographical congresses. Izv. AN SSSR. Ser. geog. no. 4:
4-15 Jl-Ag '56. (Geography--Congresses) (MLRA 9:10)

POKSHISHEVSKIY, V.V.

Some problems of the economic geography of Leningrad. Vop.geog.
no.38:104-130 '56. (MLRA 9:9)

(Leningrad--Geography, Economic)

POKSHISHCHEVSKIY, Y.Y.

Establishment of a course in geography of cities in the
Geography Department of the Moscow University. Vop.geog.
no.38:223-231 '56.

(MLRA 9:9)

(Geography--Study and teaching)

POKSHISHEVSKIY, V.V., professor.

Transportation of Siberia. Priroda 45 no.3:23-36 Mr '56.
(Siberia--Economic geography) (MIRA 9:7)

POKSHISHEVSKIY, V.V., professor (Moskva)

Nature of the U.S.S.R. in illustrations ("Nature of our country".
Reviewed by V.V.Pokshishevskii. Priroda 45 no.8:117-118 Ag '56.
(Landscape) (MIRA 9:9)

7 POKSHISHEVSKIY, V.V.
POKSHISHEVSKIY, V.V.

Aspects of the geography of population at the 18th International
Geographical Congress. Izv. AN SSSR. Ser. Geog. no.3:3-9 My-Je
'57. (MIRA 10:12)

1. Institut nauchnoy informatsii AN SSSR.
(Rio de Janeiro--Geography--Congresses)
(Population)

POKSHISHEVSKIY, V.V.
POKSHISHEVSKIY, V.V.

Some traits of the geography of modern intercontinental air transport.
Izv. AN SSSR, Ser. geog. no.6:58-66 N-D '57. (MIRA 11:1)

1. Institut nauchnoy informatsii AN SSSR.
(Aeronautics, Commercial)

POKSHISHEVSKIY, V.V.
~~POKSHISHEVSKIY, V.V.~~

Certain problems in the microgeographical study of the cities of
the U.S.S.R. Geog.sbor. no.11:90-109 '57. (MIRA 11:1)
(Cities and towns)

POKSHISHEVSKIY, V.V.

AUTHOR: Pokshishevskiy, V.V., Professor

26-11-12/16

TITLE: New Geography of the Land of Socialism (Novaya geografiya strany sotsializma)

PERIODICAL: Priroda, 1957, # 11, p 101-110 (USSR)

ABSTRACT: The author gives an account of the achievements of the Communist regime from a geographical point of view. The new geography of Russia, built up on socialist principles, gives a clear picture of the changes since the revolution. In 1913, 28 million people lived in towns, in 1956 their number is 87 million. While the number of towns was 709 in 1926, the total amounts to 1,569 thirty years later. The striking fact is that the USSR has become an industrial country within 40 years, with 43,4% of the population residing in towns. In czarist Russia administrative points of view decided over the location of a community, in the USSR economic considerations are given preference. All newly founded towns and villages are located in regions abounding in coal or oil or along new railroads or important rivers. Also, decisive for the modern development are the high-tension power transmission lines which enable the establishment of giant industries, extensive pipe lines, new railroads and highways. Other geographical changes are caused by numerous canals built to

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New Geography of the Land of Socialism

26-11-12/16

connect the main water reservoirs in the European USSR, and the rivers made navigable or altered by newly erected dams and electric power stations. Vast areas have been opened to agriculture such as the 36 million hectares of virgin soil taken under cultivation during the past 3 years. Zones, especially suited for pastures, for growing wheat, cotton, corn, tea, sugar beets etc. have also determined the new look of the country's geography. Since all projects realized by the Party aim at full utilization of all economic resources, thereby changing the geographical position entirely. Friendly relations have been established with bordering countries and sound economic and cultural contacts with overseas countries, Canada and the USA, would be welcome. There are 8 photos, 3 schematic maps and 3 references, all of which are Slavic (Russian).

AVAILABLE: Library of Congress

Card 2/2

POKSHISHEVSKIY, V.V.

"Nauchnye zapiski" Studies of the Leningrad Institute of Finance
and Economics, no.12, 1956. Izv.Vses.geog.ob-va 89 no.3:269-270
My-Je '57. (MIRA 10:11)

(Geography)

GAVRILOVA, S.A.; POKSHISHEVSKIY, V.V., prof., red.; ~~CHUKANOVA~~, L.V., red.

[Economic administrative regions of the U.S.S.R.; catalog of new literature on nature, resources and economy] Ekonomicheskie administrativnye raiony SSSR; ukazatel' novoi literatury po prirode, resursam i khoziaistvu. Pod red. V.V.Pokshishevskogo. Moskva. No.8. [Regions of the Far East] Raiony Dal'nego Vostoka. 1958. 42 p. (MIRA 12:10)

1. Akademiya nauk SSSR. Institut nauchnoy informatsii.
(Siberia, Eastern--Economic conditions)

PARKHOMENKO, I.I.; POKSHISHEVSKIY, V.V., prof., red.; ANDREYEV, G.,
tekhn.red.

[Economic administrative regions of the U.S.S.R.; a catalog
of recent literature on nature, resources, and economy]
Ekonomicheskie administrativnye raiony SSSR; ukazatel' novoi
literatury po prirode, resursam i khoziaistvu. Pod red. V.V.
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AUTHOR: Pokshishevskiy, V.V. SOV-10-58-4-5/28

TITLE: Large Economic Regions of Brazil (Krupnyye ekonomicheskiye rayony Brazili)

PERIODICAL: Izvestiya Akademii nauk SSSR - Seriya geograficheskaya, 1958, Nr 4, pp 42-56 (USSR)

ABSTRACT: The author gives a geographic, economic and political study of Brazil. There are 4 maps, 3 tables and 5 Soviet references.

ASSOCIATION: Institut nauchnoy informatsii AN SSR (The Institute of Scientific Information of the AS USSR)

1. Social science--Brazil

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(MIRA 13:2)

(Canada--Economic conditions)

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SOV/10-59-4-14/29

AUTHOR: Davidovich, V.G., Kovalev, S.A., and Pokshishevskiy, V.V.

TITLE: Basis of Classifying USSR Settlements (In Connection with the Purposes of Economic Geography)

PERIODICAL: Izvestiya Akademii nauk SSSR, Seriya geograficheskaya, 1959, Nr 4, pp 106-116 (USSR)

ABSTRACT: The article is concerned with ~~basis of classifying these settlements (for the purposes of Economic Geography)~~ according to their functions (should they be looked upon as urban places or purely rural settlements) and population density. The present-day classification into sel'skiye poseleniya (rural settlements), poselki gorodskogo tipa (urban places), and goroda (cities) is inadequate since it does not reflect the latest developments in the Soviet economic geography. The author proposes to create an additional group - small, non-rural settle-

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SOV/10-59-4-14/29

**Basis of Classifying USSR Settlements (In
Connection with the Purposes of Economic Geography)**

ments with 50-500 people and no more than 35 % employed in agriculture (Figure on p 111). Among other things, the article gives the following statistical data: according to the TsSU USSR, 57% of the Soviet population were employed in 1956 in industry and 43 % - in agriculture; in 1957, there were 78,900 kolkhozes and 5,800 sovkhozes in the USSR; at the beginning of 1959, the number of Soviet cities with a population of more than 10,000 came to 1,188; their total amounted to 79,700,000 or 38% of the Soviet population. The article also cites author O.A. Konstantinov and the following organizations: Komissiya geografii naseleniya i gorodov Moskovskogo filiala Geograficheskogo obshchestva (Committee on the Geography of Both Population and Cities of the Moscow Branch of the Geographical Society); Moskovskiy

Card 2/3

SCV/10-59-4-14/29

**Basis of Classifying USSR Settlements (In Connection
with the Purposes of Economic Geography)**

filial Geograficheskogo obshchestva SSSR (Moscow Branch of the Geographical Society USSR). There is 1 diagram and 15 references, 1 of which is French and 14 Soviet.

ASSOCIATION: 1) Moskovskiy inzhenerno-ekonomicheskiy institut (Moscow Institute of Engineering and Economics)
2) Moskovskiy gos. universitet im. V.M. Lomonosova (Moscow State University imeni V.M. Lomonosov)
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1. Akademiya nauk SSSR. Sibirskoye otdeleniye. Institut geografii Sibiri i Dal'nego Vostoka. 2. Chlen-korrespondent AN SSSR (for Sochava)

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